Mountain Weather Forecast

Brecon Beacons National Park

Forecast valid from 00:00 on Monday 26 Oct 2020 until 23:59 on Tuesday 27 Oct 2020

Forecast Issued on Sunday 25 Oct 2020 at 15:12

Confidence: High for an unsettled spell of weather with rainbands and showers crossing from the west, but lowering confidence in timing and extent of the worst of the conditions as the week unwinds.

Headline for Monday 26 Oct 2020: Showers frequent and heavy at first, then turning drier and brighter from late morning.

Mountain weather hazards on Monday 26 Oct 2020

Blizzards
No Likelihood

Heavy Snow
No Likelihood

Storm force winds
No Likelihood

Gales
No Likelihood

Severe chill effect
No Likelihood

Poor visibility
Low Likelihood

Thunderstorms
Low Likelihood

Heavy persistent rain
No Likelihood

Strong sunlight
No Likelihood

Weather and chance of precipitation at 600m							
Time							
00:00	03:00	06:00	09:00	12:00	15:00	18:00	21:00
Heavy rain showers (night)	Heavy rain showers (night)	Heavy rain showers (night)	Light rain showers	Light rain showers	Light rain showers	Light rain showers (night)	Light rain showers (night)
Precipitation probability							
30%	40%	70%	50%	30%	30%	30%	30%

Forecast for Monday 26 Oct 2020

Weather: Showers frequent through to mid-morning, with some heavy, bringing the risk of hail and thunder. Showers only scattered from late morning and through the rest of Monday, with best of bright and sunny spells expected late afternoon.

Chance of cloud free mountain/hill tops above 600m: 40% through to mid-morning with bases broken from 450-600m, with patches lower down in heavier showers, becoming from mid-day 70% as bases lift and break.

Visibility: Mainly good out with showers, lowering to a handful of kilometres in showers, less in hill fog.

Check our weather forecast every day to get the most accurate and up to date information
http://www.metoffice.gov.uk/public/weather/mountain-forecast
(C) Crown Copyright 2020. All Rights Reserved

Mountain Weather Forecast

Forecast for Monday 26 Oct 2020

Height (m)	Wind Speed mean/gusts (mph)					Wind Direction (blowing from)			
	00:00	03:00	06:00	09:00	12:00	15:00	18:00	21:00	00:00
600	17/23 SW	20/28 SW	22/31 W	23/32 W	20/29 W	19/28 W	17/26 W	17/26 W	14/23 W
300	11/25 SW	12/28 SW	13/29 SW	13/29 W	13/27 W	12/25 W	10/23 W	10/22 W	9/22 W
Valley	9/25 SW	11/27 SW	12/28 W	12/27 W	13/28 W	11/24 W	9/22 W	9/22 W	8/20 W

Height (m)	Temperature / Feels Like (°C)								
	00:00	03:00	06:00	09:00	12:00	15:00	18:00	21:00	00:00
600	5/-0	5/-1	5/-0	6/0	6/2	6/2	5/1	5/0	4/-0
300	6/3	6/3	7/4	8/4	9/6	9/6	7/4	7/4	6/3
Valley	7/4	7/4	8/5	8/6	10/7	10/7	8/5	7/4	6/4
Freezing Level*	1200m	1300m	1400m	1300m	1400m	1300m	1300m	1300m	1200m

**Level above which ground is expected to be frozen/snow is expected to settle.*

Meteorologist's View

Some difficult conditions early to mid-morning, with occasional hill fog and the risk of thunderstorms.

Recent rainfall: measured at Neuadd: altitude 353m

Recorded at	Last 24 hours:	Last 48 hours:	Last 72 hours:
15:00 on Sun 25 Oct 2020	33.8mm	43.4mm	45mm

Forecast for Tuesday 27 Oct 2020

Weather: Band of rain soon spreading from the west during the morning, bringing with associated hill fog. This clears to the east during the afternoon, with sharp, perhaps thundery, showers following from the west.

Maximum wind: South or southwest 30-35mph at first with gusts to 50mph. Gradually easing late morning, but still quite strong across the higher peaks.

Chance of cloud free mountain/hill tops above 600m: Nil during the morning with bases extensive from 450-600m, before increasing later as rainband clears eastwards.

Visibility: Becoming generally moderate or poor in the rain and sporadically in later showers, less in hill fog.

Temperature: **Valleys:** Plus 5 Celsius increasing 13 Celsius during the afternoon
At 600m: Plus 3-5 Celsius
Freezing level: Above summits.

Check our weather forecast every day to get the most accurate and up to date information
http://www.metoffice.gov.uk/public/weather/mountain-forecast
(C) Crown Copyright 2020. All Rights Reserved